



<b>Application Number</b>	10/685,810
<b>Filing Date</b>	10/15/2003
<b>First Named Inventor</b>	Donald E. Brodnick
<b>Group Art Unit</b>	Unknown
<b>Examiner Name</b>	Unknown
<b>Attorney Docket Number</b>	066243-0223 (128637IT)

Sheet	1	of	2
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STATEMENT BY APPLICANT**

Date Submitted: January 28, 2004

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**Complete If Known**

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Sheet 2 of 2

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>
/GM/	B1	TIMO LENSU et al., "Detection of Rectangular Pulses Using Median Based Prefiltering", CH2872-0/90/0000-0224, 1990, IEEE, pages 224-227	
	B2	RICHARD ZINSER, "Non-linear Pulse Signature Enhancer", GE Patent Disclosure Letter System for Docket Number 32173, available at least by 10/15/03, 10 pages	
	B3	RICHARD ZINSER et al., "Switchable Combiner Algorithm for Pacemaker Pulse Detection", GE Patent Disclosure Letter System for Docket Number 32166, available at least by 10/15/03, 14 pages	
	B4	EMAD ANDARAWIS et al., "Method for Noise Discrimination in Detection of Pacemaker", GE Patent Disclosure Letter System for Docket Number 32217, available at least by 10/15/03, 5 pages	
	B5	JEFFREY ASHE et al., "Method and Apparatus for Retrofitting Pacemaker Pulse Detection Capability on Existing ECG Equipment", GE Patent Disclosure Letter System for Docket Number 32324, available at least by 10/15/03, 5 pages	
/GM/	B6	RICHARD ZINSER, "Median Filter-Based Pulse Detection Algorithm", GE Patent Disclosure Letter System for Docket Number 31807, available at least by 10/15/03, 21 pages	

Examiner  
Signature

/George Manuel/

Date  
Considered

04/02/2007

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